

Fig. 1. (PRIOR ART)

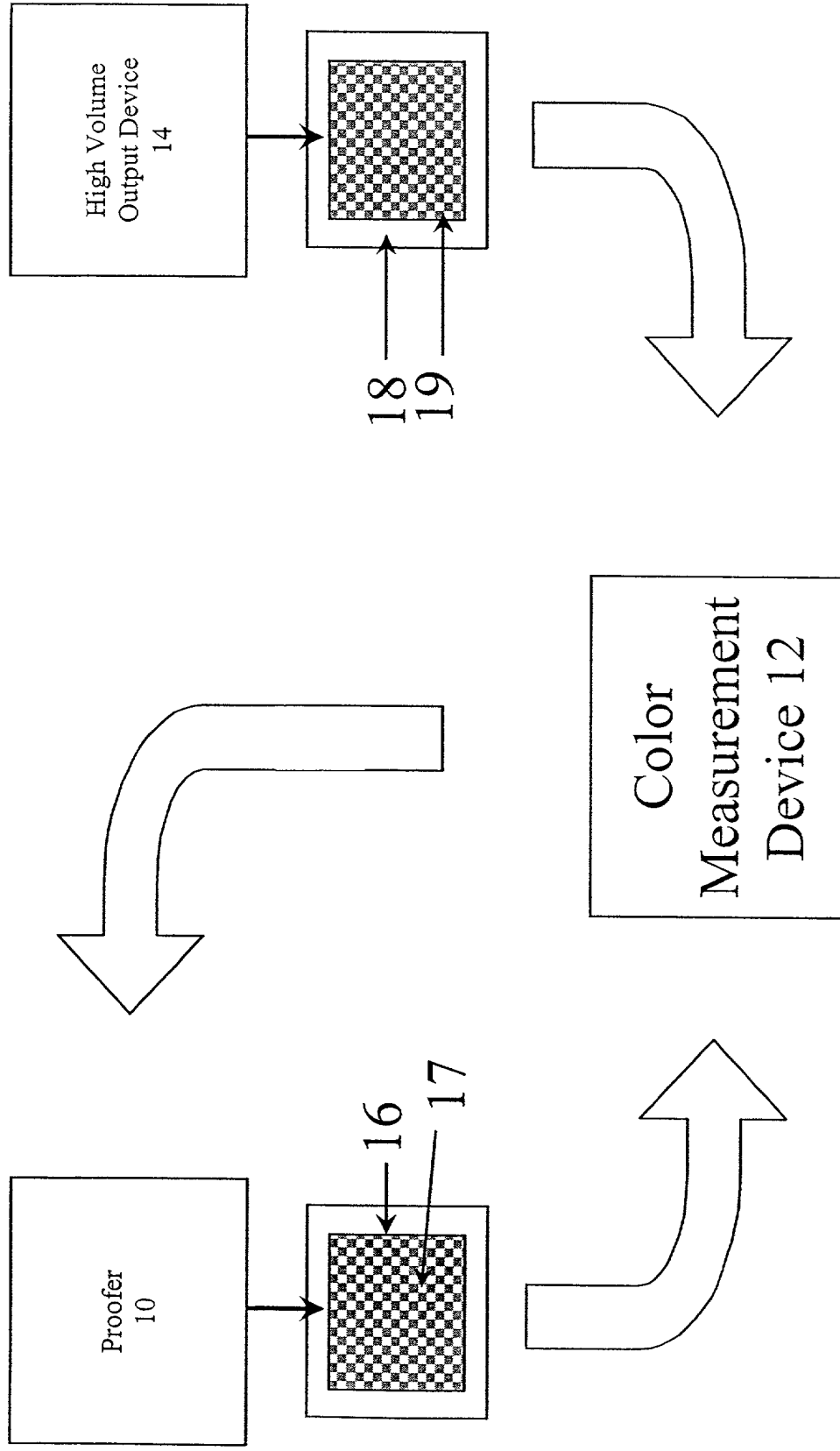


Fig. 2

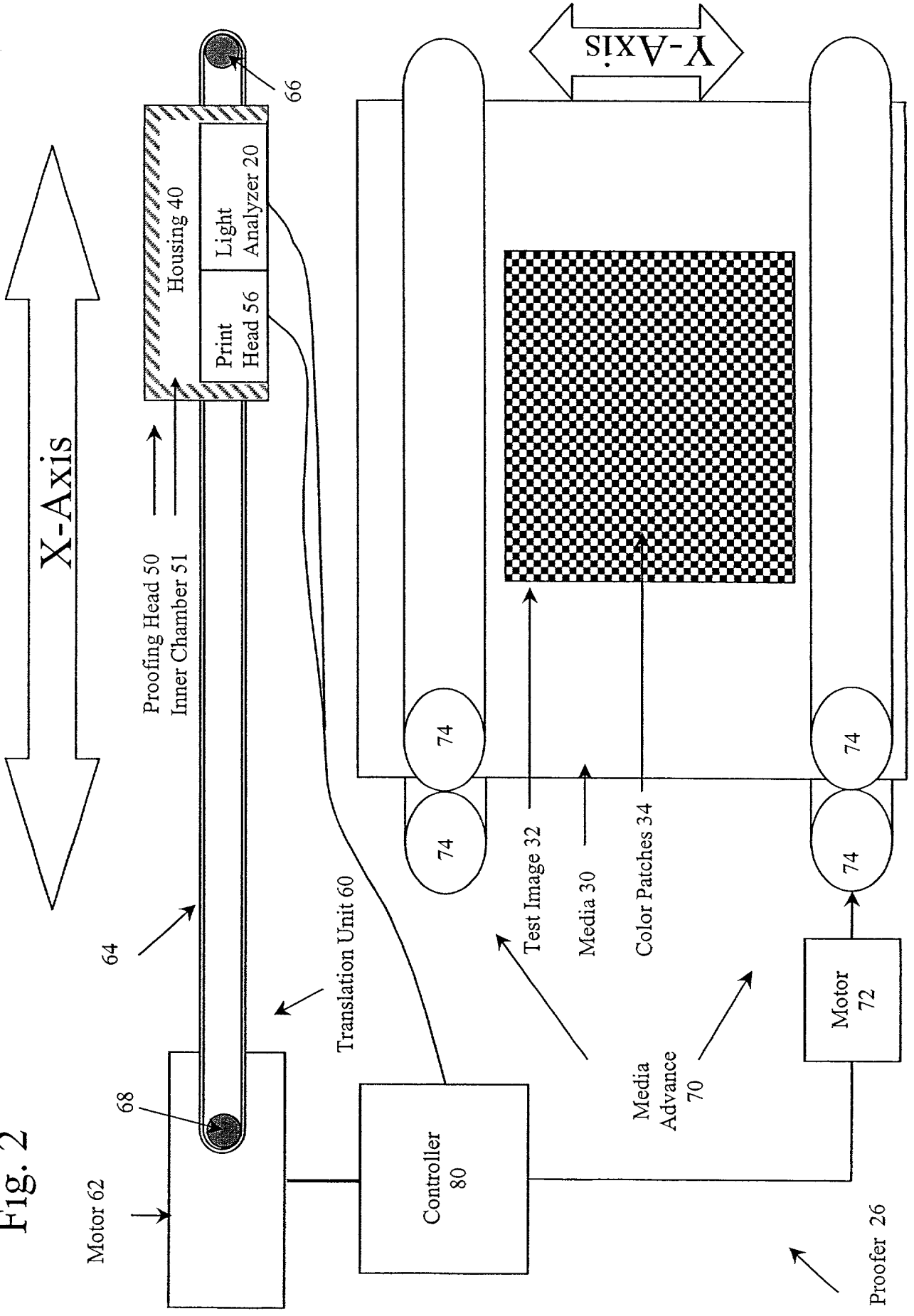


Fig. 3

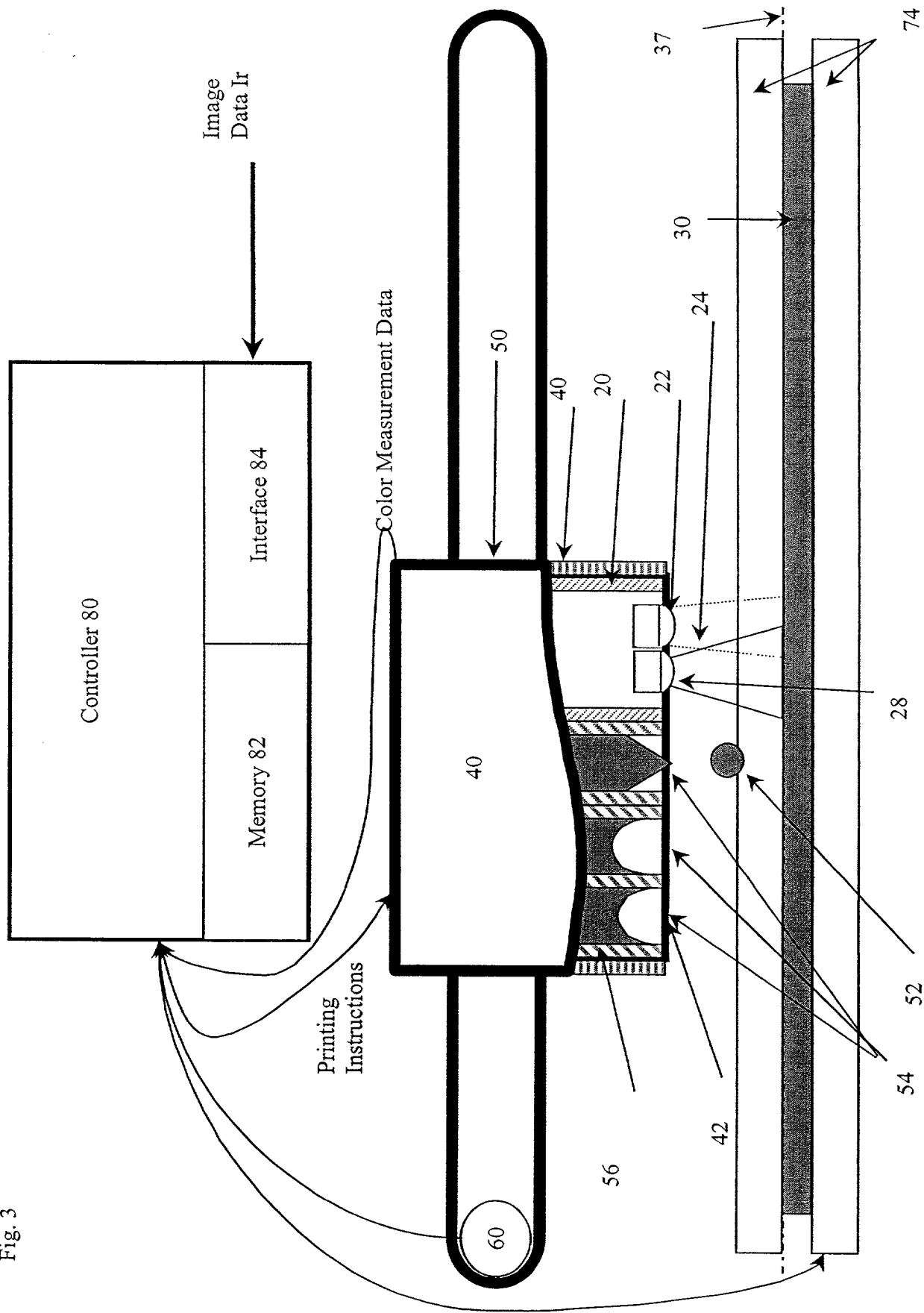


FIG. 4 is a block diagram of a color calibration system 80. The system 80 includes an image source 110, an image processor 120, a color image processor 130, a memory 140, a color calibrator 150, and a controller 160. The image source 110 provides an image Ir to the image processor 120. The image processor 120 provides an image Ipm to the color image processor 130. The color image processor 130 provides an image Ip to the memory 140. The memory 140 provides an image Ip to the color calibrator 150. The color calibrator 150 provides a color calibration signal Ic to the controller 160. The controller 160 provides a control signal to the color image processor 130. The system 80 is connected to a camera 20, which is connected to a display 30. The camera 20 includes a lens 40 and a sensor 50. The display 30 includes a screen 56 and a frame 60. The camera 20 and display 30 are connected to a computer 70. The computer 70 includes a processor 72 and a memory 74. The computer 70 is connected to the camera 20 and display 30.

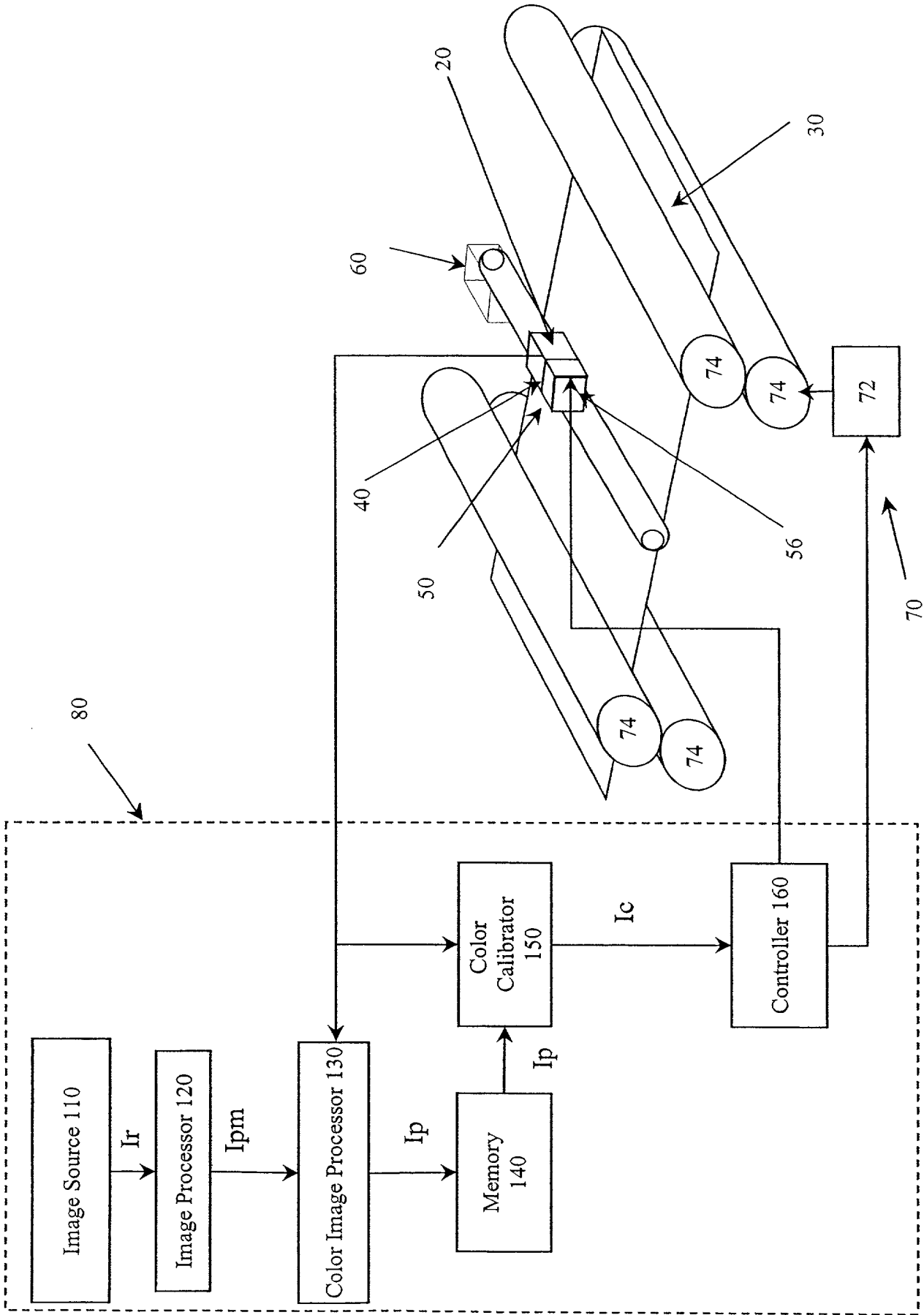


Fig. 4

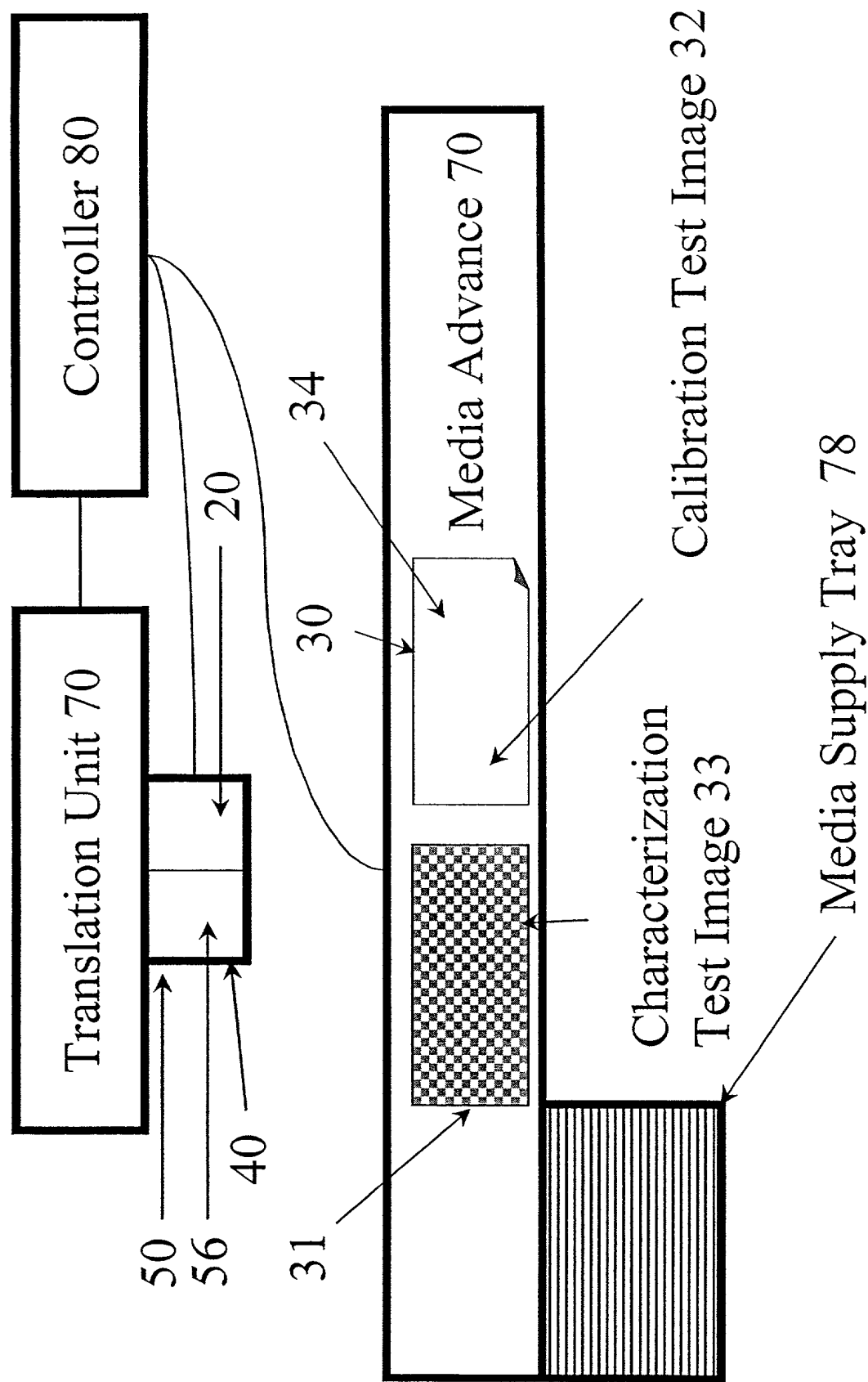


Fig. 5

